

L11	28	absorbent adj polymer and \$4acrylic and particle adj size and (sfc "saline flow conductivity" "gel layer permeability") and (\$4crosslink\$3 \$4cross adj link\$3) with (divalent trivalent polyvalent)near3 (cation metal salt) and (calcium magnesium aluminum zinc iron titanium zirconium chromium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 08:22
L12	141	absorbent with (polymer copolymer) and \$4acrylic and particle adj size and (sfc "saline flow conductivity" "gel layer permeability") and (\$4crosslink\$3 \$4cross adj link\$3) same ((divalent trivalent polyvalent)near3 (cation metal salt)(calcium magnesium aluminum zinc iron titanium zirconium chromium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 08:22
L13	94	L12 not (L9 L10 L8 L11)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 08:22
L14	94	L13 and (calcium magnesium aluminum zinc iron titanium zirconium chromium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 08:22
L15	1771	RIEDEL-U\$.in. DANIEL-T \$.in. WEISMANTEL-M\$.in. ELLIOTT-M\$.in. HERMELING-D\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 09:14

L16	0	15 and ((absorbent superabsorbent) and (sfc "saline flow conductivity" "gel layer permeability") and (\$4crosslink\$3 \$4cross adj link\$3) and ((divalent trivalent polyvalent)near3 (cation metal salt)(calcium magnesium aluminum zinc iron titanium zirconium chromium))). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 09:15
L17	2	15 and ((absorb\$4 superabsorbent) and (sfc "saline flow conductivity" "gel layer permeability") and (\$4crosslink\$3 \$4cross adj link\$3) and ((divalent trivalent polyvalent)near3 (cation metal salt)(calcium magnesium aluminum zinc iron titanium zirconium chromium))). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 09:16
L18	24	12 and (particle adj size).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 09:19
L19	166	absorb\$5 with (polymer copolymer)and \$4acrylic and particle adj size and (sfc "saline flow conductivity" "gel layer permeability") and (\$4crosslink\$3 \$4cross adj link\$3) same ((divalent trivalent polyvalent)near3 (cation metal salt)(calcium magnesium aluminum zinc iron titanium zirconium chromium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 10:20

L20	112	L19 not (L9 L10 L8 L11)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 10:21
L21	18	L19 not (L9 L10 L8 L11 14)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 10:21
L22	166	(absorb\$5 superabsor \$5) with (polymer copolymer)and \$4acrylic and particle adj size and (sfc "saline flow conductivity" "gel layer permeability") and (\$4crosslink\$3 \$4cross adj link\$3) same ((divalent trivalent polyvalent)near3 (cation metal salt)(calcium magnesium aluminum zinc iron titanium zirconium chromium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 10:22
L23	18	L22 not (L9 L10 L8 L11 14)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/19 10:22

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